F. Martinez M. 2
2655-2704

Field No. F-2655 Latin name Sambucus mexicana

Local name Sauco P. I. No.

Locality data Barranca de Metlac, north of Fortín, Ver. 5 km. upstream from the railroad bridge. Alt. 850 m.

Plant description

Special notes Wild? ✓

Cult?

Collector F. Martínez M. Date May, 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54) 16—70713-1 GPO

Field No. F-2656 Latin name

Local name TILAPO P. I. No.

Locality data Barranca de Metlac, north of Fortín, Ver. 5 km. upstream from the railroad bridge. Alt. 850 m.

Plant description

Special notes Sapotaceae and Wild? ✓ Cult? ✓

Collector F. Martinez M. Date May, 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54) 16—70713-1 GPO

Plot No. F-8567 Latin name

Local name TILAPO P.I. No.

Locality date Ferrocarril de Alfaro, rumbo de Tarija, km. 5 (km. aproximadamente) frente al Puente Ferroviario. Alt. 850 m.

Plant description

Special notes Wood

Animal Cult.

Collector F. Monckton M. Date Mar. 1957

PLANT INTRODUCTION SECTION, INDUSTRIAL CROP RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE
UNITED STATES DEPARTMENT OF AGRICULTURE

SCS-1 (1-50) 16-41111 8M5

Field No. F-2657 Latin name Rhipsalis cassutha

Local name Miguz P. I. No.

Locality data Barranca de Metlac, north of Fortín, Ver. 5 km. upstream from the railroad bridge. Alt. 850 m.

Plant description

Special notes Cactaceae Wild? ✓

Cult?

Collector F. Martinez M. Date May, 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54) 16—70713-1 GPO

Field No. F-22[illegible]7 Latin name [illegible]

Local name Nigua P.I. No.

Locality data Banamana, de Mapor, north of Tarin, Ver.
5 km. upstream from the railroad bridge.
Alt. 850 m.

Plant description

Special notes [illegible] Wild

Cult.

Collector F. Martínez M. Date May, 1937

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE
UNITED STATES DEPARTMENT OF AGRICULTURE
16—40184 .....
IEC-1 (7-40)

Field No. F-2658 Latin name

Local name P. I. No.

Locality data Barranca de Metlac, north of Fortin, Ver. 5 km. upstream from the railroad bridge Alt. 850 m.

Plant description

Special notes Wild? ✓

Cult?

Collector F. Martinez M. Date May, 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54) 16—70713-1 GPO

Field No. F-21638 Latin name

Local name P.I. No.

Locality data Bonaventura de Melfar, north of Tetin,
Ver. 5 km. upstream from the railroad bridge
Alt. 850 m.

Plant description

Special notes WBB 2

Cult?

Collector F. Martinez M. Date May, 1927

PLANT INTRODUCTION SECTION, NORTH CENTRAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE
UNITED STATES DEPARTMENT OF AGRICULTURE

PIO-3 (7-40)

Field No. F-2659 Latin name [illegible]

Local name P. I. No.

Locality data Barranca de Matias, north of Jerlin, Ver. 5 km. upstream from the national bridge. Alt. 250 m.

Plant description

Special notes [illegible] Wild? ✓

Cult?

Collector F. Martinez M. Date May, 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54) 16—70713-1 GPO

Field No. F-[illegible] Latin name [illegible]

Local name _____ P. I. No. _____

Locality data Barranca de Mestac, north of Jerécin, Ver. 5 km. upstream from the railroad bridge. Alt. 850 m.

Plant description _____

Special notes [illegible] Wild? ✓

Cult? _____

Collector F. Martinez M. Date May, 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54) 16—70713-1 GPO

Field No. F-2661 Latin name Pinus

Local name P. I. No.

Locality data Barranca de Metaca, south of Jerez, Zac. 5 km. upstream from the railroad bridge. Alt. 2 500 m.

Plant description

Special notes Monoecious Wild? +

Cult?

Collector F. Martinez M. Date May, 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54) 16—70713-1 GPO

Field No. F-2662 Latin name Manihot [illegible]

Local name _____ P. I. No. _____

Locality data Barranca de Metlac, north of Fortín, Ver., 5 km. upstream from the railroad bridge. Alt. 850 m.

Plant description _____

Special notes Lactiferous Wild? ✓

Cult? _____

Collector F. Martínez M. Date May, 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54) 16—70713-1 GPO

Field No. F-2663 Latin name

Local name P. I. No.

Locality data Barranca de Mathac, north of Tarma, Per.
5 km. upstream from the railroad bridge.
Alt. 850 m.

Plant description

Special notes Wild? ✓

Cult?

Collector F. Martinez M. Date May, 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54) 16—70713-1 GPO

Field No. F-2664 Latin name

Local name P. I. No.

Locality data Barranca de Metlac, north of Jorkín, Ver. 5 km. upstream from the railroad bridge. Alt. 850 m.

Plant description

Special notes Wild? X

Cult?

Collector F. Martínez M. Date May, 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54) 16—70713-1 GPO

Field No. F-2665 Latin name Jacquinia aurantiaca

Local name Hierba azul P. I. No.

Locality data "El Suniadero" Km. 304 Mex. - Veracruz R.R. between Orizaba and Cordoba.

Plant description Grows in orchards.

Special notes Said to give a blue color to water when boiled. Wild? ✓ and Cult? ✓

Collector F. Martinez M. Date May 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54) 16—70713-1 GPO

Field No. F-2666 Latin name Inga

Local name Jinicuil P. I. No.

Locality data Vicinity of Zumidero, on the west approaching the Rio Sompo which is a tributary of the Metlac.

Plant description

Special notes Legume Wild?

Cult? ✓

Collector F. Martinez M. Date May, 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54) 16—70713-1 GPO

Field No. F-2667 Latin name

Local name Colorín P. I. No.

Locality data Vicinity of Sumidero, on the west approaching the Rio Sompo which is a tributary of the Matlac. Close to the road.

Plant description

Special notes Wild? ✓

Cult?

Collector F. Martinez M. Date May, 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54) 16—70713-1 GPO

Field No. F-2668 Latin name

Local name Tabaco P. I. No.

Locality data Vicinity of Sumidero, Veracruz. On the west approaching Rio Sonjo, a tributary of the Mezlac.

Plant description Herb.

Special notes Wild?

Cult? ✓

Collector F. Martinez M. Date May, 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54) 16—70713-1 GPO

Field No. F-2669 Latin name

Local name Monacillo blanco P. I. No.

Locality data Vicinity of Sumidero, Veracruz; on the west approaching the Rio Sonzo which is a tributary of the Metlac.

Plant description Tree

Special notes Wild? ✓

Cult?

Collector F. Martinez M. Date May, 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54) 16—70713-1 GPO

Field No. F-2670 Latin name Bourreria fruticosa

Local name Gordolobo P. I. No.

Locality data Vicinity of Sumidero, Veracruz; on the west approaching the Rio Sinzo, a tributary of the Metlac.

Plant description

Special notes Wild? ✓

Cult?

Collector J. Martinez M. Date May, 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54) 16—70713-1 GPO

Field No. F-2671 Latin name

Local name Zapotito (nombre particular de un señor) P. I. No.

Locality data Vicinity of Eumidero, Veracruz. on the west approaching the Rio Sonzo', a tributary of the Metlac.

Plant description

Special notes Wild? ✓

Cult?

Collector F. Martinez M. Date May, 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54) 16—70713-1 GPO

Field No. F-2672 Latin name

Local name P. I. No.

Locality data Vicinity of Sumidero, Veracruz, on the west approaching the Rio Sonzo, a tributary of the Papaloac.

Plant description

Special notes Wild? ✓

Cult?

Collector F. Martinez M. Date May, 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54) 16—70713-1 GPO

Field No. F-2673 Latin name

Local name Hierba del golpe P. I. No.

Locality data Vicinity of Sumidero, Veracruz; on the west approaching the Rio Sonzo, a tributary of the Mezcalac.

Plant description

Special notes Wild? ✓

Cult?

Collector F. Martinez M. Date May, 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54) 16—70713-1 GPO

Field No. F-2674 Latin name Passiflora

Local name P. I. No.

Locality data Vic of Sumidero, Veracruz; on the west approaching the Rio Sonzo, a tributary of the Metlac.

Plant description Vine

Special notes Grows on the river banks and is very rare here. Wild? ✓ Cult?

Collector F. Martinez M. Date May 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54) 16—70713-1 GPO

Field No. F-2615 Latin name [illegible]

Local name P. I. No.

Locality data Vicinity of Sumidero, Veracruz; on the west approaching the Rio Sonzo, a tributary of the Mezcal.

Plant description

Special notes Wild? ✓

Cult?

Collector F. Martinez M. Date May 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54) 16—70713-1 GPO

Field No. F-2676 Latin name [illegible]

Local name _____ P. I. No. _____

Locality data Vic. of Sumidero, Ver.; on the west approaching the Rio Sonzo, a tributary of the Metlac.

Plant description Vine with lvs. most of the length of the stem; spines present.

Special notes _____ Wild? ✓

Cult? _____

Collector F. Martinez M. Date May 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54) 16—70713-1 GPO

Field No. F-2677 Latin name Fuchsia

Local name Goat's foot P. I. No.

Locality data Vic. of Sumidero, Ver.; on the west approaching the Rio Sonzo, a tributary of the Metlac.

Plant description Shrub

Special notes Said to be medicinal. Wild? ✓

Cult?

Collector F. Martinez M. Date May 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54) 16—70713-1 GPO

Field No. F-2678 Latin name

Local name P. I. No.

Locality data Vic. of Sumidero, Ver.; on the west approaching the Rio Sonzo, a tributary of the Mixtac.

Plant description

Special notes Wild? ✓

Cult?

Collector F. Martinez M. Date May, 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54) 16—70713-1 GPO

Field No. F-2679 Latin name Mangifera indica

Local name Mammey P. I. No.

Locality data Vic. of Sumidero, Ver.; on the west approaching the Rio Sonzo, a tributary of the Metlac.

Plant description Tree

Special notes Wild?

Cult? ✓

Collector F. Martinez M. Date May 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54) 16—70713-1 GPO

Field No. F-2680 Latin name

Local name Mango P. I. No.

Locality data Vic. of Sumidero, Ven.; on the west approaching the Rio Sonzo, a tributary of the Mehac.

Plant description Tree; fruit edible

Special notes Wild?

Cult? ✓

Collector F. Martinez M. Date May 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54) 16—70713-1 GPO

Field No. F-2681 Latin name Burseria

Local name Tempesquistle P. I. No.

Locality data Vic. of Sumidero, Veracruz; on the west approaching a bank of the Rio Sonzo, a tributary of the Metlac.

Plant description Tree up to 12 m. or more; contains latex; fruit edible, black when mature.

Special notes Burseraceae Wild?

Cult? V

Collector F. Martinez M. Date May 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54) 16—70713-1 GPO

Field No. F-1682 Latin name Cecropia

Local name Guarumbo P. I. No.

Locality data Vic. of Sumidero, Ver.; on the west approaching a bank of the Rio Sonzo, a tributary of the Rio Mixtac.

Plant description Shrub with a single stem, up to 5 m. Said to be medicinal. Many ants present

Special notes Wild? ✓

Cult?

Collector F. Martinez M. Date May 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54) 16—70713-1 GPO

Field No. F-2683 Latin name

Local name P. I. No.

Locality data Vic. of Sumidero, Ver., on the west approaching a bank of the Rio Sonzo, a tributary of the Rio Metlac.

Plant description

Special notes Wild? ✓

Cult?

Collector F. Martinez M. Date May, 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54) 16—70713-1 GPO

Field No. F-2684 Latin name

Local name P. I. No.

Locality data Vicinity of Sumidero, Ver.; on the west-approaching a bank of the Rio Sanzo, a tributary of the Rio Metlac.

Plant description

Special notes Wild? V

Cult?

Collector F. Martinez M. Date May, 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54) 16—70713-1 GPO

Field No. F- 2685 Latin name Prunus laurocerasus ?

Local name P. I. No.

Locality data Vic. of Sumidero, Veracruz

Plant description Tree, up to 8 m.

Special notes Harbors a large quantity of insects which destroy the flowers. Wild? ✓ Cult?

Collector F. Martinez M. Date May, 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54) 16—70713-1 GPO

Field No. F-2686 Latin name Ipomoea at purpurea

Local name P. I. No.

Locality data Vic. of Sumidero, Veracruz; on the west approaching a bank of the Rio Sonzo, a tributary of the Rio Metlac.

Plant description Climbing herb; flowers yellow.

Special notes Wild? ✓

Cult?

Collector F. Martinez M. Date May, 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54) 16—70713-1 GPO

Field No. F-2687 Latin name

Local name P. I. No.

Locality data Vic. of Sumidero, Veracruz; on the west approaching a bank of the rio Sonzo, a tributary of the rio Metlac.

Plant description

Special notes [illegible] Wild? ✓

Cult?

Collector F. Martinez M. Date May, 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54) 16—70713-1 GPO

Field No. F-2688 Latin name Citrus

Local name P. I. No.

Locality data Vic. of Sumidero, Veracruz; on the west approaching a bank of the Rio Sonzo, a tributary of the Rio Metlac.

Plant description Shrub up to 4 m.

Special notes Kutac. Wild? ✓

Cult?

Collector F. Martinez M. Date May 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

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HC-1 (7-54) 16—70713-1 GPO

Field No. F-2689 Latin name

Local name P. I. No.

Locality data Vic. of Sumidero, Veracruz. on the west approaching a bank of the Rio Sonzo, a tributary of the Rio Mezhac

Plant description

Special notes Wild? ✓

Cult?

Collector F. Martinez M. Date May, 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54) 16—70713-1 GPO

Field No. F-2690 Latin name Spondias mombin

Local name Tobo P. I. No.

Locality data Vic. of Sumidero, Veracruz; on the west approaching a bank of the Rio Sonzo, a tributary of the Rio Metlac.

Plant description Tree, up to 8 m.

Special notes Uncommon. Wild? ✓

Cult?

Collector F. Martinez M. Date May 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

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HC-1 (7-54) 16—70713-1 GPO

Field No. F-2691 Latin name Cucumis sp.

Local name P. I. No.

Locality data Vic. of Sumidero, Veracruz; on the west approaching a bank of the Rio Sonzo, a tributary of the Rio Matlac.

Plant description

Special notes Wild? ✓

Cult?

Collector F. Martinez M. Date May 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54) 16—70713-1 GPO

Field No. F-2692 Latin name Bursera simaruba

Local name Palo mulato P. I. No.

Locality data Vic. of Sumidero, Veracruz; on the west approaching a bank of the Rio Sonzo, a tributary of the Rio Usipac.

Plant description Tree up to 8 m. with ~~th~~ thin, shining bark.

Special notes Used for living fence-posts around pastures. Wild? ✓ Cult?

Collector F. Martinez M. Date May 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54) 16—70713-1 GPO

Field No. F-2693 Latin name Oreopanax capitatus

Local name P. I. No.

Locality data Vic. of Sumidero, Veracruz, on the west approaching a bank of the Rio Sonzo, a tributary of the Rio Mezhac.

Plant description

Special notes Grafiac. Wild? ✓

Cult?

Collector F. Martinez M. Date May, 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54) 16—70713-1 GPO

Field No. F-2694 Latin name Trichilia hernandesii

Local name P. I. No.

Locality data Vic. of Sumidero, Veracruz; on the west approaching a bank of the Rio Sonzo, a tributary of the Rio Matlac.

Plant description

Special notes Matlac. Wild? ✓

Cult?

Collector F. Martinez M. Date May 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

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HC-1 (7-54) 16—70713-1 GPO

Field No. F-2695 Latin name

Local name P. I. No.

Locality data [illegible]

Highway via Cordoba

Plant description Shrub, to 8 m.

Special notes Ornamental Wild?

Cult? ✓

Collector F. Martinez M. Date May, 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54) 16—70713-1 GPO

Field No. F-2696 Latin name Capsicum annuum var. [illegible]

Local name Pongalote P. I. No.

Locality data Near Mata Espinal (Lateral to Pacífico Nacional Km. 115 on the Mex.-Cordoba-Ver. Highway) Alt. 60 m.

Plant description Shrub to 5 m; few lvs.

Special notes In a cultivated field. Wild? ✓

Cult?

Collector F. Martinez M. Date May, 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54) 16—70713-1 GPO

Field No. F-2697 Latin name Mimosa pigra L.

Local name P. I. No.

Locality data Cordoba-Veracruz Highway, Km. 7, between Mata Espina y Piedras Negras, Veracruz, Mexico alt. 70 m.

Plant description

Special notes Transition zone between savanna and low deciduous forest Wild? ✓ Cult?

Collector J. Martinez M. Date May, 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54) 16—70713-1 GPO

Field No. F-2698 Latin name [illegible]

Local name P. I. No. [illegible]

Locality data Valcar, 2 Km. S between Mala Tarima and Quatro Negros, Veracruz Sayula, [illegible] rocky soil, Alt. 70 m.

Plant description

Special notes [illegible] Wild?

Cult? ✓

Collector F. Martinez M. Date May, 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54) 16—70713-1 GPO

Field No. F-2699 Latin name

Local name P. I. No.

Locality data A tree found
Mata Siamina at Piedrastiegas - (taken
from the Oriente - Cochabamba Highway)

Plant description Tree up to 8 m.; producing large
quantity of flowers.

Special notes Wild? ✓

Cult?

Collector J. Martinez M. Date May, 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54) 16—70713-1 GPO

Field No. F-2700 Latin name [illegible]

Local name P. I. No.

Locality data Cuyucuenda, Ver. & Pom. from Nata Espino at Piedras Negras Highway (detour from the Orizaba - Cordoba Highway), Veracruz

Plant description

Special notes Wild? ✓

Cult?

Collector F. Martinez M. Date May, 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54) 16—70713-1 GPO

Field No. F-2701 Latin name

Local name P. I. No.

Locality data Cuquiarachi, Son. - 32 km from Mata Ixpuim in the direction of Pitiquito Nuevo highway (detour from the Arizona - Cananea highway)

Plant description

Special notes Wild? V

Cult?

Collector E. Martinez M. Date May, 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54) 16—70713-1 GPO

Field No. F-2702 Latin name Cercidium orbiculare

Local name P. I. No.

Locality data Cuyucuenda, Ven. 8 km from Mata Espino in the direction of Piedras Negras. (detour from the Orizaba - Cordoba Highway)

Plant description

Special notes Wild? X

Cult?

Collector F. Martinez M. Date May, 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54) 16—70713-1 GPO

Field No. F-2703 Latin name Cassia

Local name P. I. No.

Locality data Cuyucuenda, Ven. — at 8 km from Mata Espino in the direction of Piedras Negras - detour from the Quiriquire - Cordoba highway.

Plant description

Special notes Wild? V

Cult?

Collector F. Martinez M. Date May, 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

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HC-1 (7-54) 16—70713-1 GPO

Field No. F-2704 Latin name Acacia pennatula

Local name P. I. No.

Locality data Cuyucuenda, Ver. at 8 km. from Mata Espino in the direction of Piedras Negras. (detour from the Orizaba - Cordoba highway)

Plant description

Special notes Wild? ✓

Cult?

Collector F. Martinez M. Date May, 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

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HC-1 (7-54) 16—70713-1 GPO

Field No. F-3724 Latin name Gossypium pimoense Huda

Local name P. I. No.

Locality date Guayaquendo, Ven. at a farm from Mata Espina in the direction of Piedras Negras (about 3 from the Quiapo - Cedeño highway)

Plant description

Special notes Well ✓

Color

Collector F. Morakiney M. Date May, 1957

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

PIO-4 (7-50) 16—70713-1 GPO